

FIG. 2 and FIG. 3 are cross-sectional views of a medical device, likely a catheter or probe, showing a curved shaft and a handle assembly. The device is shown in a bent configuration, with the shaft curving upwards and then downwards. The handle assembly is at the top, and the shaft extends downwards. The shaft is composed of several sections, including a proximal section (14) and a distal section (16). The handle assembly includes a grip (20) and a control mechanism (22). The shaft is surrounded by a sheath (24) and a guide wire (26). The device is shown in a bent configuration, with the shaft curving upwards and then downwards. The handle assembly is at the top, and the shaft extends downwards. The shaft is composed of several sections, including a proximal section (14) and a distal section (16). The handle assembly includes a grip (20) and a control mechanism (22). The shaft is surrounded by a sheath (24) and a guide wire (26). The device is shown in a bent configuration, with the shaft curving upwards and then downwards. The handle assembly is at the top, and the shaft extends downwards. The shaft is composed of several sections, including a proximal section (14) and a distal section (16). The handle assembly includes a grip (20) and a control mechanism (22). The shaft is surrounded by a sheath (24) and a guide wire (26).





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FIG. 4

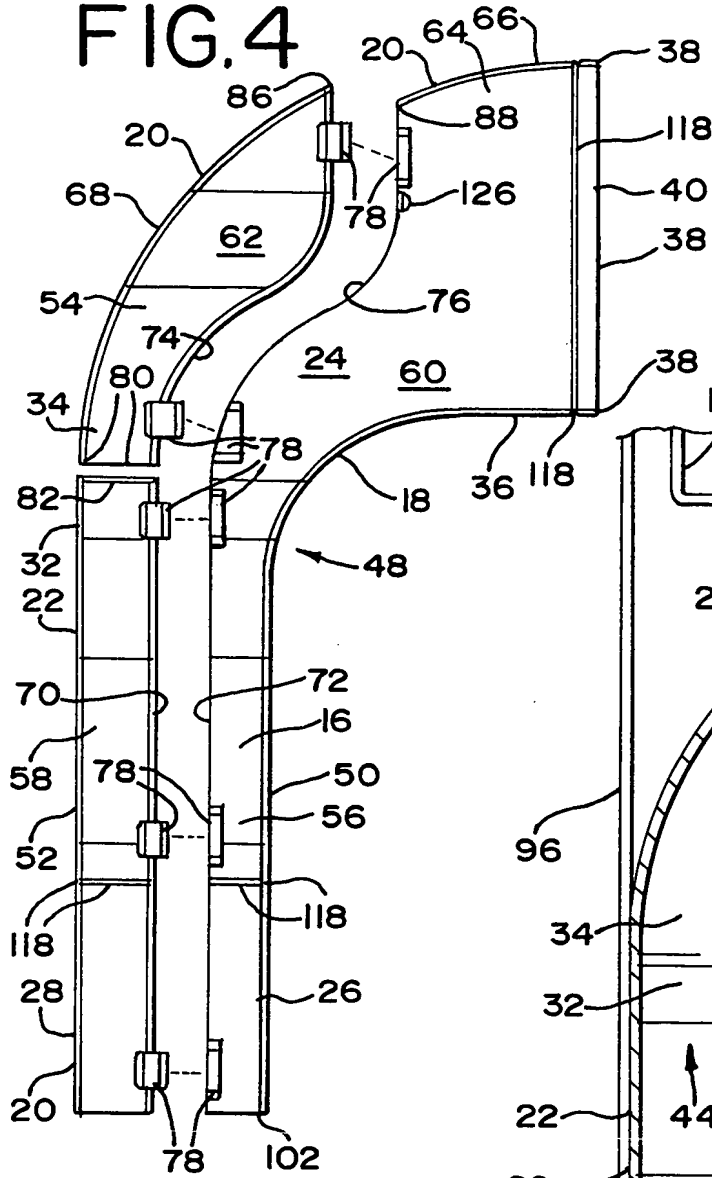


FIG. 5

